

**METHODS, SYSTEMS AND COMPUTER PROGRAM PRODUCTS FOR
SELECTIVELY INITIATING INTERVENTIONAL THERAPY TO REDUCE
THE RISK OF ARRHYTHMIA**

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ABSTRACT

Electrical activity can be chronically detected in first and second cardiac regions in the subject. Discordant alternans in at least one component of the detected electrical activity can be identified. Interventional therapy can be initiated in the
10 subject responsive to the identification of discordant alternans.